

Herewith it is confirmed to the company

RECUTECH s.r.o.

CZ-53352 Pardubice

based on the positive results of the test on the

Calculation software "rSelect Comfort+" for plate heat exchangers for the model ranges REK+ and REC+

Stand-Alone-Version: "x.2.x.x" DLL-Version: "x.2.x.x"

that the requirements of the certification program

RLT-RICHTLINIE Zertifizierung: 2017-11

of "Herstellerverband Raumlufttechnische Geräte e. V." were fulfilled.

The company is allowed to use the following Certification Mark:



This certificate is valid up to and including 2028-06-30

Certificate registration number: 16/14/18 (Revision 01)



Certification Body for products Refrigeration and Air-Conditioning Munich, 2023-04-27

This certificate is only valid in conjunction with the following annex (one page).



TÜV SÜD INDUSTRIE SERVICE GMBH, WESTENDSTRASSE 199, D-80686 MÜNCHEN certification-TAK@tuvsud.com



Test and certification program "RLT-RICHTLINIE Zertifizierung": 2017-11

Calculation software for rotary and plate heat exchangers

Company:	RECUTECH s.r.o.
Name:	rSelect Comfort+
Stand-Alone-Version:	x.2.x.x
DLL-Version:	x.2.x.x (rekplus.dll)

The above-mentioned software can be used to calculate the following models/designs/layouts of heat exchangers.

Plate heat exchangers:

Туре	Model	Design	Plate distance	Assembly of the heat exchangers				
		-		Single	In parallel	Together	In a row	Blocks
REK+	017 to 95	Aluminium	1,7 - 2,3 mm	х	-	-	-	-
REC+	027 to 120	Aluminium	1,7 - 2,3 mm	Х	-	-	-	-

